

			<del></del>	1	1	т—	т—	_				·	
138	ッ	TON							11702959	11703229	11703531	11711635	11712068
136	ッ	LAT							003254240	003254417	003254611	003268936	. 003269464
134	~	+ OFFSET							04966	04967	04968	05530	05531
132	7	OFFSE T								04965	04966		05529
130	<b>&gt;</b>	LINEAR REF							00111	00111	00111	00114	00114
128	7	AREA REF				00000	(10002		(10002	C0002	C0002	00002	00005
126	~	SECOND NAME				NORTH BOUND	NORTH						
124	<b>&gt;</b>	FIRST NAME	LA METRO	SAN DIEGO METRO		SOUTH	SOUTH BOUND		US/MEX BORDER	CAMINO DE LA PLAZA	I-805	I-5	MAIN ST
122	>	ROAD NAME											
120	)	ROAD #				I-5	CA-15		S-I	<b>5-I</b>	5-I	CA-15	CA-15
118	7	LOC	A1	A1		LI	LI		Pl	PI	Id	P1	P1
116	7	20 E0 E0	10000	00005		00111	00114		04965	04966	04967	05529	00530
114	>	TABLE	90	90	:	90	90		90	90	90	90	90

FIG. 5

12

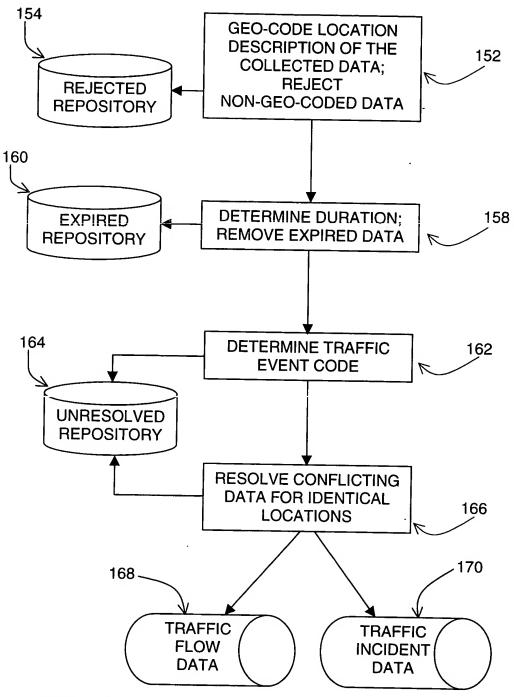


FIG. 6

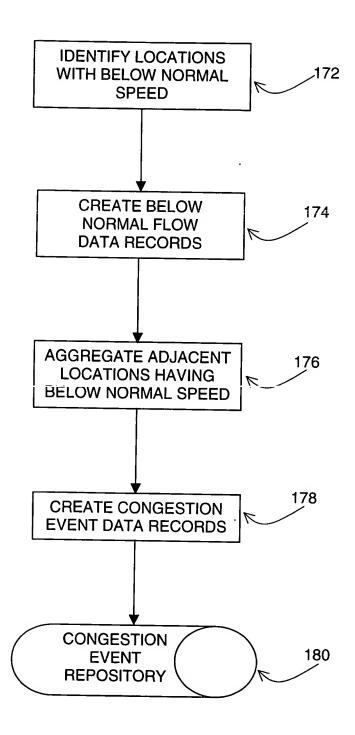
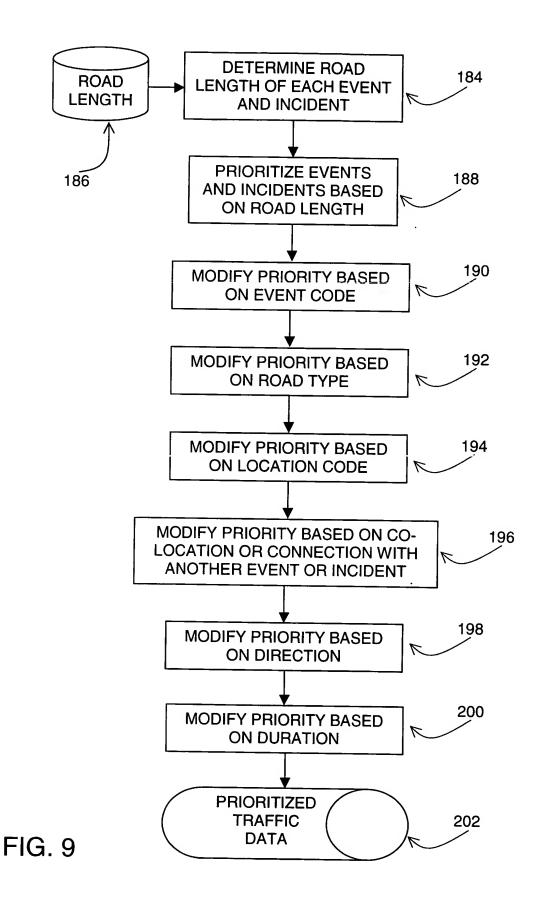


FIG. 7

FIG. 8



EVENT DESCRIPTION 22(1)

EVENT TYPE 22(1)(1)

SEVERITY 22(1)(2)

LOCATION 22(2)

DIRECTION 22(3)

EXTENT 22(4)

DURATION 22(5)

ADVICE 22(6)

other 22(n)

FIG. 10

RDS-TMC LOCATION CODE <u>204</u>

LOCATION NUMBER 204(1)

LOCATION TABLE NUMBER 204(2)

COUNTRY CODE <u>204(3)</u>

DIRECTION 204(3)

BROADCAST SERVICE AREA CODE 220

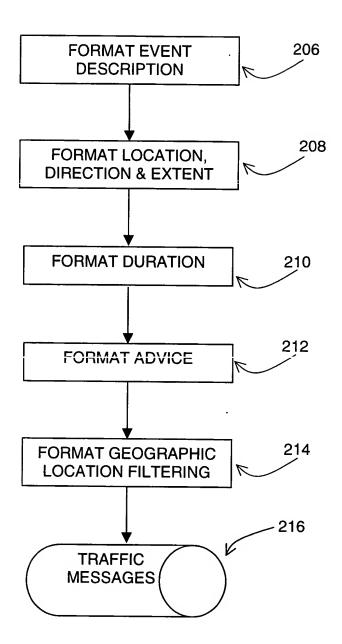
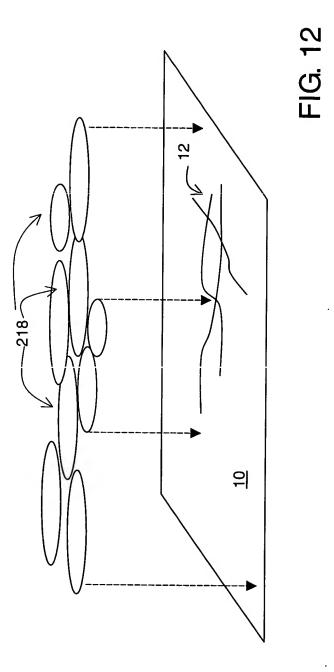


FIG. 11



TRAFFIC PACKET 222					
HEADER 1	222 <u>(1)</u>				
HEADER 2	222(2)				
TIE/OETT 2	222 <u>(2)</u>				
SERVICE PR	OVIDER				
MESSAGE	222(3)				
TRAFFIC ME	00405(0)				
TRAFFIC ME:     222(4)	SSAGE(S)				
222(4)					

FIG. 13a

SERVICE PROVIDER MESSAGE (ALERT C, 3A MESSAGE) 222(3)				
BYTE	BITS	FIELD		
BYTE 1	7-5	000 - RESERVED		
BYTE 1	4	MESSAGE TYPE = 1		
BYTE 1	3-0	SERVICE AND TABLE PROVIDER = 1001		
BYTE 2	7-2	LOCATION TABLE NUMBER		
BYTE 2	1-0	0000 - RESERVED		
BYTE 3	7-6			
BYTE 3	5-0	SERVICE PROVIDER ID		
BYTE 4	7-0	BROADCAST SERVICE AREA CODE		
BYTE 5	7-0	·		

FIG. 13b

TRAFFIC MESSAGE (ALERT C, 8A MESSAGE) <u>222(4)</u>				
BYTE	BITS	FIELD		
BYTE 1	7-5	000 - RESERVED		
BYTE 1	4	MESSAGE TYPE = 0		
BYTE 1	3	SINGLE GROUP MESSAGE = 1		
BYTE 1	2-0	DURATION CODE		
BYTE 2	7	DIVERSION = 0 (RECOMMEND NO DIVERSION)		
BYTE 2	6	DIRECTION (0 = POSITIVE)		
BYTE 2	5-3	EXTENT		
BYTE 2	2-0	EVENT CODE		
BYTE 5	7-0			
BYTE 2	7-0	LOCATION		
BYTE 5	7-0			

FIG. 13c